

What is claimed is:

1. A hair trimming device including a first body member and a second body member, said first body member having a first end pivotally secured with a first end of said second body member for relative pivotal movement, said first body member including a brush portion at a second end distal from its said first end, said brush portion including a recess portion, said second body member having first and second lever members pivotally engaged with each other, wherein at least part of said second lever member is receivable within said recess portion of said brush portion for holding hair between said brush portion and said second lever member for trimming.
2. A device according to Claim 1 wherein said brush portion includes a cutting mechanism, said cutting mechanism having a cavity communicating with said recess portion and including a cutting member movable to cut hair extending into said cavity.
3. A device according to Claim 1 wherein said second body member is movable relative to said first body member between a stable open position in which said second lever member is away from said recess portion of said brush portion, and a closed position in which at least part of said second lever member is received within said recess portion.
4. A device according to Claim 3 wherein a wheel member carried by said second lever member moves on a surface of said first body member during movement of said second body member relative to said first body member between said stable open position and said closed position.
5. A device according to Claim 4 wherein when said second body member is at said closed position, said wheel member acts on a switch member to actuate said device.
6. A device according to Claim 3 wherein when said second body member is at said closed position, said first lever member abuts said first body member.
7. A device according to Claim 3 wherein said second body member is biased towards said stable open position.
8. A device according to Claim 7 wherein said second body member is biased towards said stable open position by spring means disposed at the position

where said first and second lever members are pivotally engaged with each other.

9. A device according to Claim 3 wherein when said second body member is at said stable open position, the angle between said first lever member and said first body member differs from the angle between said second lever member and said first body member.

10. A device according to Claim 10 wherein when said second body member is at said stable open position, the angle between said first lever member and said first body member is smaller than the angle between said second lever member and said first body member.